

SEP 07 2006

Appl. No. 10/807,050
Amdt. Dated September 7, 2006
Reply to Office Action of July 28, 2006

Amendments to the Specification

Please replace paragraphs [0020] through [0021] with the following amended paragraphs:

[0020] The electrical panel 162 is a rectangular panel with two holes 166 defined therethrough. The flexible printed circuit board 164 is coupled to the electrical panel 162 by means of hot pressing pressure welding, and two pairs of conducting tracks (not labeled) are formed on the flexible printed circuit board 164 and an adjoining portion of the electrical panel 162. One end of each conducting track on the electrical panel 162 has an electrical contact pointer (not labeled), and in each pair of conducting tracks, the two conducting tracks do not electrically contact each other.

[0021] Referring to FIGS. 2 and 3, in assembly, the electrical component 160, the flexible panel 140 and the key portion 120 are placed into the receiving space 186 in that order. Each hole 166 formed in the electrical panel 162 corresponds to a protruding portion (not visible) on each stop wall 182. The protruding portions are received in the holes 166, for holding the electrical panel 162. The flexible printed circuit board 164 crosses over one long arm 1821 and is engaged with the printed circuit board 184 by means of hot pressing pressure welding. Thereby, the conducting tracks formed on the flexible printed circuit board 164 can electrically contact an electrically conductive portion (not shown) of the printed circuit board 184. The flexible panel 140 is located between the electrical component 160 and the key portion 120, and the domes 142 contact but are not pressed by the contact portions 124 of the key portion 120. The side key assembly 200 is assembled in the receiving space 186

Appl. No. 10/807,050
Amdt. Dated September 7, 2006
Reply to Office Action of July 28, 2006

of the side wall 183 and locked by the body portion 123. Thereby, the user interface 122 protrudes out from the side wall 183 so that a user can operate it.